What is claimed is:

1. A biodegradable foam for sheet comprising a biodegradable foam to be molded into a sheet, obtained by mixing rice husk powder, starch and a biodegradable thermoplastic resin and foaming a mixture thereof, wherein

the foaming is carried out at an expansion ratio of 15 times or less.

2. The biodegradable foam for sheet according to Claim 1, wherein

the biodegradable foam for sheet contains 5 to 40 wt.% of rice husk powder and 5 to 30 wt.% of starch.

3. The biodegradable foam for sheet according to Claim 1 or 2, wherein

the biodegradable thermoplastic resin is obtained by mixing two or more resin components with different melting points.

4. The biodegradable foam for sheet according to Claim 3, wherein

in the biodegradable thermoplastic resin, a resin with a low melting point has higher extensibility than a resin with a high melting point.

5. A process for producing the biodegradable foam for sheet according to any one of Claims 1 to 4, comprising the steps of

mixing rice husk powder, starch, a biodegradable thermoplastic resin, and water, and

extrusion-foaming a mixture thereof.

6. A biodegradable molding, obtained by molding the biodegradable foam for sheet according to any one of Claims 1 to 4 into a sheet.

7. A biodegradable molding, obtained by molding the biodegradable foam for sheet according to any one of Claims 1 to 4 into a sheet, and then, re-molding the sheet to form a packaging container.

8. A process for producing the biodegradable molding according to Claim 7, comprising the steps of

molding the biodegradable foam for sheet into a sheet, and

heating and pressurizing the sheet to produce a packaging container.